ELSEVIER

Journal of Affective Disorders 52 (1999) 293–295

JOURNAL OF AFFECTIVE DISORDERS

Author index

Agosti, V.
Residual symptoms and social functioning over six-months in recovered outpatients with chronic depression (52) 251
Akiskal, H., see Brunello, N. (52) 275
Alpert, J., see Tedlow, J. (52) 217
Alvarez, P., see Rosel, P. (52) 225
Ampollini, P., Marchesi, C., Signifredi, R., Ghinaglia, E., Scardovi, F., Codeluppi, S. and Maggini, C.
Temperament and personality features in patients with major depression, panic disorder and mixed conditions (52) 203
Anisman, H., see Ravindran, A.V. (52) 1
Arranz, B., see Rosel, P. (52) 225
Arvay, L.A., see Cluss, P.A. (52) 93
Austin, M.-P., see Parker, G. (52) 11
Awad, G., see Ramasubbu, R. (52) 121

Battersby, L., see Morriss, R. (52) 77
Bland, R.C., see Galbaud du Fort, G. (52) 31
Boothroyd, L.J., see Galbaud du Fort, G. (52) 31
Boyer, P., see Brunello, N. (52) 275
Bravo, M.F., see Ezquiaga, E. (52) 209
Brown, G., see Ramasubbu, R. (52) 121
Brunello, N., Akiskal, H., Boyer, P., Gessa, G.L., Howland, R.H., Langer, S.Z., Mendlewicz, J., Paes de Souza, M., Placidi, G.F., Racagni, G. and Wessely, S.
Dysthymia: clinical picture, extent of overlap with chronic fatigue syndrome, neuropharmacological considerations, and new therapeutic vistas (52) 275

Chelminski, I., Ferraro, F.R., Petros, T.V. and Plaud, J.J.
An analysis of the "eveningness–morningness" dimension in "depressive" college students (52) 19
Chen, C.-C., see Tsai, S.-Y. (52) 145
Chiou, A.M., see Ghaemi, S.N. (52) 135
Clark, C.P., Gillin, J.C., Golshan, S., Demodena, A., Smith, T.L., Danowski, S., Irwin, M. and Schuckit, M.
Polysomnography and depressive symptoms in primary alcoholics with and without a lifetime diagnosis of secondary depression and in patients with primary major depression (52) 177
Cluss, P.A., Marcus, S.C., Kelleher, K.J., Thase, M.E., Arvay, L.A. and Kupfer, D.J.
Diagnostic certainty of a voluntary bipolar disorder case registry (52) 93
Codeluppi, S., see Ampollini, P. (52) 203
Crown, W.H., see Hylan, T.R. (52) 111

Danowski, S., see Clark, C.P. (52) 177
Demodena, A., see Clark, C.P. (52) 177
Dopheide, J.A., see Lima, W.J. (52) 261
Dowling, F., see Klein, D.N. (52) 187

Earhart, C.A., see Lima, W.J. (52) 261
Evans, P., see Stones, A. (52) 197
Ezquiaga, E., García, A., Pallarés, T. and Bravo, M.F.
Psychosocial predictors of outcome in major depression: a prospective 12-month study (52) 209

Falkum, E., see Vaglum, P. (52) 153
Fava, M., see Tedlow, J. (52) 217
Ferraro, F.R., see Chelminski, I. (52) 19
Fleischhauer, J., see Wirz-Justice, A. (52) 291
Flint, A., see Ramasubbu, R. (52) 121
Francheschini, A., see Morriss, R. (52) 77
Fujihara, S., see Furukawa, T.A. (52) 85
Furukawa, T.A., Ogura, A., Hirai, T., Fujihara, S., Kitamura, T. and Takahashi, K.
Early parental separation experiences among patients with bipolar disorder and major depression: a case–control study (52) 85

Galbaud du Fort, G., Newman, S.C., Boothroyd, L.J. and Bland, R.C.
Treatment seeking for depression: role of depressive symptoms and comorbid psychiatric diagnoses (52) 31
Gangadhar, B.N., Subbakrishna, D.K., Janakiramaiah, N., Motreja, S., Narayana Dutt, D. and Paramehwara, G.
Post-seizure EEG fractal dimension of first ECT predicts antidepressant response at two weeks (52) 235
García, A., see Ezquiaga, E. (52) 209
Gask, L., see Morriss, R. (52) 77
Gessa, G.L., see Brunello, N. (52) 275
Ghaemi, S.N., Sachs, G.S., Chiou, A.M., Pandurangi, A.K. and Goodwin, F.K.
Is bipolar disorder still underdiagnosed? Are antidepressants overutilized? (52) 135
Ghinaglia, E., see Ampollini, P. (52) 203
Gilaberte, I., see Hylan, T.R. (52) 111

S0165-0327(99)00053-1

Gillin, J.C., see Clark, C.P. (52) 177
Gladstone, G., see Parker, G. (52) 11
Glauser, G., see Wirz-Justice, A. (52) 291
Goering, P.N., see Parikh, S.V. (52) 67
Golshan, S., see Clark, C.P. (52) 177
Goodman, D., see Klein, D.N. (52) 187
Goodwin, F.K., see Ghaemi, S.N. (52) 135
Graw, P., see Wirz-Justice, A. (52) 291
Griffiths, J., see Ravindran, A.V. (52) 1
Groome, D., see Stones, A. (52) 197

Harrison, W.M., see Klein, D.N. (52) 187
Hirai, T., see Furukawa, T.A. (52) 85
Howland, R.H., see Brunello, N. (52) 275
Howland, R.H., see Klein, D.N. (52) 187
Hucklebridge, F., see Stones, A. (52) 197
Hylan, T.R., Meneades, L., Crown, W.H., Sacristan, J.A., Gilaberte, I. and Montejo, A.
SSRI antidepressant use patterns and their relation to clinical global impression scores: a naturalistic study (52) 111

Irwin, M., see Clark, C.P. (52) 177

Janakiramaiah, N., see Gangadhar, B.N. (52) 235
Joffe, R.T. and Levitt, A.J.
Relationship between antidepressant partial and nonresponse and subsequent response to antidepressant augmentation (52) 257
Jones, M.R., see Kashani, J.H. (52) 269

Kashani, J.H., Suarez, L., Jones, M.R. and Reid, J.C.
Perceived family characteristic differences between depressed and anxious children and adolescents (52) 269
Keefe, B.R., see Tedlow, J. (52) 217
Kelleher, K.J., see Cluss, P.A. (52) 93
Keller, M.B., see Klein, D.N. (52) 187
Kennedy, S., see Ramasubbu, R. (52) 121
Kennedy, S.H., see Parikh, S.V. (52) 67
Kitamura, T., see Furukawa, T.A. (52) 85
Klein, D.N., Schatzberg, A.F., McCullough, J.P., Keller, M.B., Dowling, F., Goodman, D., Howland, R.H., Markowitz, J.C., Smith, C., Miceli, R. and Harrison, W.M.
Early- versus late-onset dysthymic disorder: comparison in out-patients with superimposed major depressive episodes (52) 187
Ko, H.-C., see Shiah, I.-S. (52) 101
Kramer, B.A., see Lima, W.J. (52) 261
Kupfer, D.J., see Cluss, P.A. (52) 93

Langer, S.Z., see Brunello, N. (52) 275
Lee, J.-C., see Tsai, S.-Y. (52) 145
Lee, J.-F., see Shiah, I.-S. (52) 101
Lesage, A.D., see Parikh, S.V. (52) 67
Leslie, V., see Tedlow, J. (52) 217
Levitt, A.J., see Joffe, R.T. (52) 257
Lima, W.J., Dopheide, J.A., Kramer, B.A., Earhart, C.A. and Wincor, M.Z.
A naturalistic comparison of adverse effects between slow titration and loading of divalproex sodium in psychiatric inpatients (52) 261
Lu, R.-B., see Shiah, I.-S. (52) 101

Maggini, C., see Ampollini, P. (52) 203
Mahmood, T., Romans, S. and Silverstone, T.
Prevalence of migraine in bipolar disorder (52) 239
Marchesi, C., see Ampollini, P. (52) 203
Marcus, S.C., see Cluss, P.A. (52) 93
Markowitz, J.C., see Klein, D.N. (52) 187
McCarty, T., see Uhlenhuth, E.H. (52) 51
McCullough, J.P., see Klein, D.N. (52) 187
Meeks, S.
Bipolar disorder in the latter half of life: symptom presentation, global functioning and age of onset (52) 161
Menchon, J.M., see Rosel, P. (52) 225
Mendlewicz, J., see Brunello, N. (52) 275
Meneades, L., see Hylan, T.R. (52) 111
Merali, Z., see Ravindran, A.V. (52) 1
Miceli, R., see Klein, D.N. (52) 187
Miller, L., Warner, V., Wickramaratne, P. and Weissman, M.
Self-Esteem and Depression: ten year follow-up of mothers and offspring (52) 41
Mitchell, P., see Parker, G. (52) 11
Montejo, A., see Hylan, T.R. (52) 111
Morriss, R., Gask, L., Battersby, L., Francheschini, A. and Robson, M.
Teaching front-line health and voluntary workers to assess and manage suicidal patients (52) 77
Motreja, S., see Gangadhar, B.N. (52) 235

Narayana Dutt, D., see Gangadhar, B.N. (52) 235
Navarro, M.A., see Rosel, P. (52) 225
Newman, S.C.
The prevalence of depression in Alzheimer's disease and vascular dementia in a population sample (52) 169
Newman, S.C., see Galbaud du Fort, G. (52) 31
Nierenberg, A.A., see Tedlow, J. (52) 217

Ogura, A., see Furukawa, T.A. (52) 85

Paes de Souza, M., see Brunello, N. (52) 275
Paine, S., see Uhlenhuth, E.H. (52) 51
Palencia, T., see Rosel, P. (52) 225
Pallarés, T., see Ezquiaga, E. (52) 209
Pandurangi, A.K., see Ghaemi, S.N. (52) 135
Paramehwara, G., see Gangadhar, B.N. (52) 235
Parikh, S.V., Lesage, A.D., Kennedy, S.H. and Goering, P.N.
Depression in Ontario: under-treatment and factors related to antidepressant use (52) 67
Parker, G., Wilhelm, K., Mitchell, P., Austin, M.-P., Roussos, J. and Gladstone, G.
The influence of anxiety as a risk to early onset major depression (52) 11
Perry, D., see Stones, A. (52) 197
Petros, T.V., see Chelminski, I. (52) 19
Placidi, G.F., see Brunello, N. (52) 275

Plaud, J.J., see Chelminski, I. (52) 19

Racagni, G., see Brunello, N. (52) 275
Ramasubbu, R., Flint, A., Brown, G., Awad, G. and Kennedy, S.
A neuroendocrine study of serotonin function in depressed stroke patients compared to non depressed stroke patients and healthy controls (52) 121
Ravindran, A.V., Griffiths, J., Merali, Z. and Anisman, H.
Circulating lymphocyte subsets in obsessive compulsive disorder, major depression and normal controls (52) 1
Reid, J.C., see Kashani, J.H. (52) 269
Robson, M., see Morriss, R. (52) 77
Romans, S., see Mahmood, T. (52) 239
Röösli, H., see Wirz-Justice, A. (52) 291
Rosel, P., Arranz, B., Vallejo, J., Alvarez, P., Menchon, J.M., Palencia, T. and Navarro, M.A.
Altered [^{3}H]imipramine and 5-HT2 but not [^{3}H]paroxetine binding sites in platelets from depressed patients (52) 225
Rosenbaum, J.F., see Tedlow, J. (52) 217
Roussos, J., see Parker, G. (52) 11
Roy, A.
Neuroticism and depression in alcoholics (52) 243
Roy, A.
CSF 5-HIAA correlates with neuroticism in depressed patients (52) 247

Sachs, G.S., see Ghaemi, S.N. (52) 135
Sacristan, J.A., see Hylan, T.R. (52) 111
Sakado, K., Sato, T., Uehara, T., Sakado, M. and Someya, T.
Perceived parenting pattern and response to antidepressants in patients with major depression (52) 59
Sakado, M., see Sakado, K. (52) 59
Sato, T., see Sakado, K. (52) 59
Scardovi, F., see Ampollini, P. (52) 203
Schatzberg, A.F., see Klein, D.N. (52) 187
Schuckit, M., see Clark, C.P. (52) 177
Shiah, I.-S., Ko, H.-C., Lee, J.-F. and Lu, R.-B.
Platelet 5-HT and plasma MHPG levels in patients with bipolar I and bipolar II depressions and normal controls (52) 101
Signifredi, R., see Ampollini, P. (52) 203
Silverstone, T., see Mahmood, T. (52) 239
Smith, C., see Klein, D.N. (52) 187
Smith, T.L., see Clark, C.P. (52) 177
Someya, T., see Sakado, K. (52) 59
Stones, A., Groome, D., Perry, D., Hucklebridge, F. and Evans, P.
The effect of stress on salivary cortisol in panic disorder patients (52) 197
Suarez, L., see Kashani, J.H. (52) 269
Subbakrishna, D.K., see Gangadhar, B.N. (52) 235

Takahashi, K., see Furukawa, T.A. (52) 85
Tedlow, J., Leslie, V., Keefe, B.R., Alpert, J., Nierenberg, A.A., Rosenbaum, J.F. and Fava, M.
Axis I and Axis II disorder comorbidity in unipolar depression with anger attacks (52) 217
Thase, M.E., see Cluss, P.A. (52) 93
Tsai, S.-Y., Lee, J.-C. and Chen, C.-C.
Characteristics and psychosocial problems of patients with bipolar disorder at high risk for suicide attempt (52) 145

Uehara, T., see Sakado, K. (52) 59
Uhlenhuth, E.H., McCarty, T., Paine, S. and Warner, T.
The revised Anxious Thoughts and Tendencies (AT&T) scale: a general measure of anxiety-prone cognitive style (52) 51

Vaglum, P. and Falkum, E.
Self-criticism, dependency and depressive symptoms in a nationwide sample of Norwegian physicians (52) 153
Vallejo, J., see Rosel, P. (52) 225

Warner, T., see Uhlenhuth, E.H. (52) 51
Warner, V., see Miller, L. (52) 41
Weissman, M., see Miller, L. (52) 41
Wessely, S., see Brunello, N. (52) 275
Wickramaratne, P., see Miller, L. (52) 41
Wilhelm, K., see Parker, G. (52) 11
Wincor, M.Z., see Lima, W.J. (52) 261
Wirz-Justice, A., Graw, P., Röösli, H., Glauser, G. and Fleischhauer, J.
An open trial of light therapy in hospitalised major depression (52) 291

ELSEVIER

Journal of Affective Disorders 52 (1999) 297–299

JOURNAL OF AFFECTIVE DISORDERS

Subject index

Accident and emergency; Suicide; Training; Nurses; Primary care; Mental health; Crisis; Deliberate self-harm **52,** 77

Adverse effects; Titration; Loading; Divalproex sodium; Psychiatric **52,** 261

Age at onset; Dysthymic disorder; Dysthymia; Double depression; Early-onset **52,** 187

Alcohol dependence; Depression; Polysomnography; Sobriety **52,** 177

Alcoholics; Neuroticism; Eysenck Personality Questionnaire **52,** 243

Alzheimer's disease; Vascular dementia; Depression; Prevalence **52,** 169

Anger attacks; Unipolar depression; Comorbidity **52,** 217

Antidepressant; Lithium; Augmentation; Clinical; Triiodothyronine **52,** 257

Antidepressants; Depression; Health care utilization; Disability; Comorbidity; Health services research **52,** 67

Antidepressants; Selective serotonin reuptake inhibitors; CGI-scale **52,** 111

Antidepressants; Bipolar disorder; Drug therapy; Diagnosis; Nosology; Treatment; Depression; Manic-depressive illness **52,** 135

Anxiety; Depression; Risk factors **52,** 11

Anxiety; AT&T; Cognitive style; Ethnicity; Panic **52,** 51

Anxiety; Depression; Family characteristics; Social support **52,** 269

AT&T; Anxiety; Cognitive style; Ethnicity; Panic **52,** 51

Augmentation; Antidepressant; Lithium; Clinical; Triiodothyronine **52,** 257

Bipolar disorder; Childhood parental loss; Unipolar depression **52,** 85

Bipolar disorder; Manic depression; Registry **52,** 93

Bipolar disorder; Platelet 5-HT; Plasma MHPG; Bipolar I depression; Bipolar II depression **52,** 101

Bipolar disorder; Drug therapy; Diagnosis; Nosology; Antidepressants; Treatment; Depression; Manic-depressive illness **52,** 135

Bipolar disorder; Chinese patients in Taiwan; Suicide risk; Psychosocial problems **52,** 145

Bipolar disorder; Later life; Diagnosis; Depressive episodes **52,** 161

Bipolar disorder; Prevalence; Migraine **52,** 239

Bipolar I depression; Platelet 5-HT; Plasma MHPG; Bipolar disorder; Bipolar II depression **52,** 101

Bipolar II depression; Platelet 5-HT; Plasma MHPG; Bipolar disorder; Bipolar I depression **52,** 101

Cerebrospinal fluid monamine metabolites; Neuroticism; Depressed patients **52,** 247

CGI-scale; Antidepressants; Selective serotonin reuptake inhibitors **52,** 111

Childhood parental loss; Bipolar disorder; Unipolar depression **52,** 85

Chinese patients in Taiwan; Bipolar disorder; Suicide risk; Psychosocial problems **52,** 145

Chronic depression; Social functioning; Recovery **52,** 251

Chronic fatigue syndrome; Dysthymia; Neurasthenia; Neuropharmacology **52,** 275

Circadian rhythm; Depression; Eveningness–morningness **52,** 19

Clinical; Antidepressant; Lithium; Augmentation; Triiodothyronine **52,** 257

Cognitive style; AT&T; Anxiety; Ethnicity; Panic **52,** 51

Comorbidity; Depression; Treatment seeking; Use of services; Symptoms **52,** 31

Comorbidity; Depression; Antidepressants; Health care utilization; Disability; Health services research **52,** 67

Comorbidity; Anger attacks; Unipolar depression **52,** 217

Cortisol; Serotonin; Poststroke depression; d-Fenfluramine; Prolactin **52,** 121

Cortisol; Panic disorder; Stress; HPA dysregulation **52,** 197

Crisis; Suicide; Training; Nurses; Primary care; Accident and emergency; Mental health; Deliberate self-harm **52,** 77

Deliberate self-harm; Suicide; Training; Nurses; Primary care; Accident and emergency; Mental health; Crisis **52,** 77

S0165-0327(99)00054-3

Depressed patients; Neuroticism; Cerebrospinal fluid monamine metabolites **52,** 247

Depression; Obsessive compulsive disorder; NK cells; Immune; Serotonin reuptake inhibitor **52,** 1

Depression; Anxiety; Risk factors **52,** 11

Depression; Circadian rhythm; Eveningness–morningness **52,** 19

Depression; Treatment seeking; Use of services; Symptoms; Comorbidity **52,** 31

Depression; Self-esteem; Mothers and offspring **52,** 41

Depression; Antidepressants; Health care utilization; Disability; Comorbidity; Health services research **52,** 67

Depression; Bipolar disorder; Drug therapy; Diagnosis; Nosology; Antidepressants; Treatment; Manic-depressive illness **52,** 135

Depression; Dysfunctional beliefs; Physicians **52,** 153

Depression; Alzheimer's disease; Vascular dementia; Prevalence **52,** 169

Depression; Alcohol dependence; Polysomnography; Sobriety **52,** 177

Depression; Temperament; Personality; Panic disorder **52,** 203

Depression; Anxiety; Family characteristics; Social support **52,** 269

Depressive episodes; Bipolar disorder; Later life; Diagnosis **52,** 161

Diagnosis; Bipolar disorder; Drug therapy; Nosology; Antidepressants; Treatment; Depression; Manic-depressive illness **52,** 135

Diagnosis; Bipolar disorder; Later life; Depressive episodes **52,** 161

Disability; Depression; Antidepressants; Health care utilization; Comorbidity; Health services research **52,** 67

Divalproex sodium; Titration; Loading; Psychiatric; Adverse effects **52,** 261

Double depression; Dysthymic disorder; Dysthymia; Age at onset; Early-onset **52,** 187

Drug therapy; Bipolar disorder; Diagnosis; Nosology; Antidepressants; Treatment; Depression; Manic-depressive illness **52,** 135

Dysfunctional beliefs; Depression; Physicians **52,** 153

Dysthymia; Dysthymic disorder; Double depression; Age at onset; Early-onset **52,** 187

Dysthymia; Neurasthenia; Chronic fatigue syndrome; Neuropharmacology **52,** 275

Dysthymic disorder; Dysthymia; Double depression; Age at onset; Early-onset **52,** 187

d-Fenfluramine; Serotonin; Poststroke depression; Prolactin; Cortisol **52,** 121

Early-onset; Dysthymic disorder; Dysthymia; Double depression; Age at onset **52,** 187

Electroconvulsive therapy; Treatment response; Predictors; Melancholia; Postictal EEG suppression; Fractal dimension **52,** 235

Endogenous depression; [^{3}H]Imipramine; [^{3}H]Paroxetine; [^{3}H]Ketanserin; 5HT2 **52,** 225

Ethnicity; AT&T; Anxiety; Cognitive style; Panic **52,** 51

Eveningness–morningness; Circadian rhythm; Depression **52,** 19

Eysenck Personality Questionnaire; Neuroticism; Alcoholics **52,** 243

Family characteristics; Anxiety; Depression; Social support **52,** 269

Fractal dimension; Treatment response; Predictors; Melancholia; Electroconvulsive therapy; Postictal EEG suppression **52,** 235

Health care utilization; Depression; Antidepressants; Disability; Comorbidity; Health services research **52,** 67

Health services research; Depression; Antidepressants; Health care utilization; Disability; Comorbidity **52,** 67

HPA dysregulation; Cortisol; Panic disorder; Stress **52,** 197

5HT2; [^{3}H]Imipramine; [^{3}H]Paroxetine; [^{3}H]Ketanserin; Endogenous depression **52,** 225

[^{3}H]Imipramine; [^{3}H]Paroxetine; [^{3}H]Ketanserin; 5HT2; Endogenous depression **52,** 225

Immune; Depression; Obsessive compulsive disorder; NK cells; Serotonin reuptake inhibitor **52,** 1

[^{3}H]Ketanserin; [^{3}H]Imipramine; [^{3}H]Paroxetine; 5HT2; Endogenous depression **52,** 225

Later life; Bipolar disorder; Diagnosis; Depressive episodes **52,** 161

Lithium; Antidepressant; Augmentation; Clinical; Triiodothyronine **52,** 257

Loading; Titration; Divalproex sodium; Psychiatric; Adverse effects **52,** 261

Major depression; Parental bonding instrument; Treatment outcome; Personality **52,** 59

Major depression; Outcome; Psychosocial factors **52,** 209

Manic depression; Bipolar disorder; Registry **52,** 93

Manic-depressive illness; Bipolar disorder; Drug therapy; Diagnosis; Nosology; Antidepressants; Treatment; Depression **52,** 135

Melancholia; Treatment response; Predictors; Electroconvulsive therapy; Postictal EEG suppression; Fractal dimension **52,** 235

Mental health; Suicide; Training; Nurses; Primary care; Accident and emergency; Crisis; Deliberate self-harm **52,** 77

Migraine; Prevalence; Bipolar disorder **52,** 239

Mothers and offspring; Self-esteem; Depression **52,** 41

Neurasthenia; Dysthymia; Chronic fatigue syndrome; Neuropharmacology **52,** 275

Neuropharmacology; Dysthymia; Neurasthenia; Chronic fatigue syndrome **52,** 275

Neuroticism; Alcoholics; Eysenck Personality Questionnaire **52,** 243

Neuroticism; Cerebrospinal fluid monamine metabolites; Depressed patients **52,** 247

NK cells; Depression; Obsessive compulsive disorder; Immune; Serotonin reuptake inhibitor **52,** 1

Nosology; Bipolar disorder; Drug therapy; Diagnosis; Antidepressants; Treatment; Depression; Manic-depressive illness **52,** 135

Nurses; Suicide; Training; Primary care; Accident and emergency; Mental health; Crisis; Deliberate self-harm **52,** 77

Obsessive compulsive disorder; Depression; NK cells; Immune; Serotonin reuptake inhibitor **52,** 1

Outcome; Major depression; Psychosocial factors **52,** 209

Panic; AT&T; Anxiety; Cognitive style; Ethnicity **52,** 51

Panic disorder; Cortisol; Stress; HPA dysregulation **52,** 197

Panic disorder; Temperament; Personality; Depression **52,** 203

Parental bonding instrument; Major depression; Treatment outcome; Personality **52,** 59

[^{3}H]Paroxetine; [^{3}H]Imipramine; [^{3}H]Ketanserin; 5HT2; Endogenous depression **52,** 225

Personality; Parental bonding instrument; Major depression; Treatment outcome **52,** 59

Personality; Temperament; Panic disorder; Depression **52,** 203

Physicians; Dysfunctional beliefs; Depression **52,** 153

Plasma MHPG; Platelet 5-HT; Bipolar disorder; Bipolar I depression; Bipolar II depression **52,** 101

Platelet 5-HT; Plasma MHPG; Bipolar disorder; Bipolar I depression; Bipolar II depression **52,** 101

Polysomnography; Alcohol dependence; Depression; Sobriety **52,** 177

Postictal EEG suppression; Treatment response; Predictors; Melancholia; Electroconvulsive therapy; Fractal dimension **52,** 235

Poststroke depression; Serotonin; d-Fenfluramine; Prolactin; Cortisol **52,** 121

Predictors; Treatment response; Melancholia; Electroconvulsive therapy; Postictal EEG suppression; Fractal dimension **52,** 235

Prevalence; Alzheimer's disease; Vascular dementia; Depression **52,** 169

Prevalence; Migraine; Bipolar disorder **52,** 239

Primary care; Suicide; Training; Nurses; Accident and emergency; Mental health; Crisis; Deliberate self-harm **52,** 77

Prolactin; Serotonin; Poststroke depression; d-Fenfluramine; Cortisol **52,** 121

Psychiatric; Titration; Loading; Divalproex sodium; Adverse effects **52,** 261

Psychosocial factors; Major depression; Outcome **52,** 209

Psychosocial problems; Bipolar disorder; Chinese patients in Taiwan; Suicide risk **52,** 145

Recovery; Social functioning; Chronic depression **52,** 251

Registry; Bipolar disorder; Manic depression **52,** 93

Risk factors; Depression; Anxiety **52,** 11

Selective serotonin reuptake inhibitors; Antidepressants; CGI-scale **52,** 111

Self-esteem; Depression; Mothers and offspring **52,** 41

Serotonin; Poststroke depression; d-Fenfluramine; Prolactin; Cortisol **52,** 121

Serotonin reuptake inhibitor; Depression; Obsessive compulsive disorder; NK cells; Immune **52,** 1

Sobriety; Alcohol dependence; Depression; Polysomnography **52,** 177

Social functioning; Chronic depression; Recovery **52,** 251

Social support; Anxiety; Depression; Family characteristics **52,** 269

Stress; Cortisol; Panic disorder; HPA dysregulation **52,** 197

Suicide; Training; Nurses; Primary care; Accident and emergency; Mental health; Crisis; Deliberate self-harm **52,** 77

Suicide risk; Bipolar disorder; Chinese patients in Taiwan; Psychosocial problems **52,** 145

Symptoms; Depression; Treatment seeking; Use of services; Comorbidity **52,** 31

Temperament; Personality; Panic disorder; Depression **52,** 203

Titration; Loading; Divalproex sodium; Psychiatric; Adverse effects **52,** 261

Training; Suicide; Nurses; Primary care; Accident and emergency; Mental health; Crisis; Deliberate self-harm **52,** 77

Treatment; Bipolar disorder; Drug therapy; Diagnosis; Nosology; Antidepressants; Depression; Manic-depressive illness **52,** 135

Treatment outcome; Parental bonding instrument; Major depression; Personality **52,** 59

Treatment response; Predictors; Melancholia; Electroconvulsive therapy; Postictal EEG suppression; Fractal dimension **52,** 235

Treatment seeking; Depression; Use of services; Symptoms; Comorbidity **52,** 31

Triiodothyronine; Antidepressant; Lithium; Augmentation; Clinical **52,** 257

Unipolar depression; Childhood parental loss; Bipolar disorder **52,** 85

Unipolar depression; Anger attacks; Comorbidity **52,** 217

Use of services; Depression; Treatment seeking; Symptoms; Comorbidity **52,** 31

Vascular dementia; Alzheimer's disease; Depression; Prevalence **52,** 169